CONTROL PROCEDURE SELECTION

ABSTRACT

In one embodiment of the present invention, a process that uses a first processor is

5   provided. The process includes the operation of blocking by the first processor of

completion by a second processor of a configuration cycle. The process also includes the

operation of selecting by the first processor of one procedure from a plurality of

procedures that are associated with respective types of circuitry that may be used to

permit the first processor to control a device. The one procedure is associated with one

10   of the respective types of circuitry that is actually available to be used by the first

processor.